		<u> </u>			1	<del>                                     </del>			E
	Туре	L #	Hits	Search Text	DBs	Time Stamp	Comme	Error Definition	r
1	BRS	L4	33	2 and (alkali ADJ (metal or metals)) and (alkaline ADJ earth ADJ (metal or metals))	EPO; JPO; DER WEN	2004/02 /22 22:59	·	·	0
2	BRS	L5	2	4 and (rubidium or rb)	USP AT; US- PGP UB;	2004/02 /22 22:59			0
3	BRS	L6	2	4 and (sodium or na) and (rubidium or rb)	USP AT; US- PGP UB; EPO; JPO; DER	2004/02 /22 23:00			0
4	BRS	<b>L</b> 7	2	3 and 6	USP AT; US- PGP UB; EPO; JPO; DER WEN	2004/02 /22 23:01			0

	Туре	L #	Hits	Search Text	DBs	Time Stamp	Comme nts	Error Definition	Er
5	BRS	L3	9	2 and (sodium or na) and (rubidium or rb)	USP AT; US- PGP UB; EPO ; JPO; DER WEN	2004/02 /22 23:12			0
6	BRS	L2	280	1 and (zinc or zn) and (chromium or cr) and (hydroxyl or hydroxide)	USP AT; US- PGP UB; EPO; JPO; DER WEN	2004/02 /22 23:16			0
7	BRS	L1	539 4	(205/243 or 205/244 or 205/704 or 427/436 or 427/437 or 428/658 or 428/666 or 428/674 or 428/687 or 428/935 or 428/936 or 106/1.17 or 106/1.22 or 106/1	USP AT; US- PGP UB; EPO; JPO; DER WEN T; IBM	2004/02 /22 23:15	•		0
8	BRS	<b>L8</b>	5	1 and rubidium and zinc and chromium	USP AT; US- PGP UB;	2004/02 /22 23:17			0

	Туре	L #	Hits	Search Text	DBs	Time Stamp	Comme	Error Definition	Err
9	BRS	L9	4	1 and (hydroxyl or hydroxide) and rubidium and chromium and zinc	USP AT; US- PGP UB; EPO; JPO; DER WEN	2004/02 /22 23:18		·	0
10	BRS	L10	20	(hydroxyl or hydroxide) and (rubidium or rb) and (zinc or zn) and (chromium or cr)	JPO; DER WEN T	2004/02 /22 23:27			0

	ט	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
1			JP 02191448 A	1990072 7	5	STAIN MATERIAL FOR LOW TEMPERATURE BAKING		433/203. 1; 433/218
2			JP 02074526 A	1990031 4	4	PRODUCTION OF FIBROUS OR FILMY SUBSTANCE OF TITANATE HAVING HOLLANDITE TYPE STRUCTURE		423/76
3			WO 200308430 5 A	2003122	22	New trihydroxy polyunsaturated eicosanoids useful in the treatment of diseases associated with inflammation or abnormal cell proliferation		
4			WO . 200281423 A	2004012	6	Production of hydroxyalkyl carboxylate ester for use, e.g. as raw material for varnish, involves reacting carboxylic acid, e.g. acrylic acid, with alkylene oxide in presence of iron-containing multi-metal cyanide catalyst		
.5		_	WO 200276941 A	2003070	18	New method of inhibiting histone deacetylation activity in cells, useful for the treatment of e.g. cancer, sickle cell anemia, and cystic fibrosis, comprises contacting cells with a compound having a zinc-binding moiety		

	Retriev								Г	Image Doc.	
	al Classif	Inventor	S	С	P	2	3	4	5	Displayed	PT
1		WATANABE, AKIRA et al.	⊠						0	JP 02191448 A	
2		FUJIKI, YOSHINORI et al.	×							JP 02074526 A	_
3	·	PETASIS, N A	⊠							US 20030236423	
4		BIRNBACH, S et al.								DE 10117273 A1	
5		KAUFMAN, R J et al.								US 6495719	

	ד	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
6			US 200201129 65 A	2003102	6	Application of coating on articles e.g. integrated circuit lead frames, involves exposing article to aqueous solution comprising hydroxylions, zinc-containing ions, chromium-containing ions and rubidium ions		
7			US 200100125 86 A	2001080	8	High capacity pasted nickel electrode useful for nickel hydride battery is made by impregnation of slurry of active material, drying the electrode and then pressing it to the right thickness		
8			KR 200100257 0 A	2001011	NA	Production process of metal catalyst activated carbon to eliminate organic compounds		
9		_	WO 200071248 A	2002052 9	21	Manufacture of catalyst used in production of methacrylic acid by dispersing catalyst used in reaction in water, adding alkali metal compound and/or ammonium hydroxide and using sediment		

	Retriev al Classif	Inventor	s	С	P	2	3	4	5	Image Doc. Displayed	PT
6		CHEN, S F et al.	×							US 20020112965	
7		HONG, K et al.	×							US 20010012586	
8		CHO, H D et al.	⊠								
9	·	KAWATO, S et al.	×		,					WO 200071248 A1	

	1	Π			l -			
	ט	1	Document	Issue	Pag	Title	Current	Current XRef
			ID	Date	es		OR	Akei
10			EP 998363 B	2002110	6	Composition used for production of catalysts, ceramics, electronic components and fillers in plastics, paints or cosmetics - comprises liquid hydrophilic polymer, aqueous salt solution containing at least one metallic or metalloid element, and coagulating agent		
11			EP 620562 A	1994101	5	Prepn. of electrically conducting polyester - by treating with copper ion capturing groups and then with copper ion and sulphiding agent to bind copper sulphide to substrate		
12			EP 634210 B	1993080	4	Catalyst prepn for methacrylic acid prodn. by vapour phase oxidn. of methacrolein - involves dissolving germanium di:oxide in aq. soln. of Gp=I hydroxide		
13			JP 62074906 A	1987040 6	5	Heat resistant polyacrylic acid articles - prepd. by filling mould with powders of metal salts of acrylic! acid and subjecting moulding to specified pressure		

	Retriev al Classif	Inventor	s	С	P	2	3	4	5	Image Doc. Displayed	PT
10		BROOS, J A et al.	⊠	0						US 5998523	
11		TAKAHASHI, K	Ø							US 5424116	
12		KURODA, T et al.	⊠							US 5420091	
13		·	. ⊠							JP 62074906 A	

	ט	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
14			US 4562174 A	1985123 1	9	Catalyst for alkanol prodn. from synthesis gas - comprises mixed metal oxide, rubidium or caesium cpd. and stabiliser, esp. magnesium oxide		
15			JP 59116245 A	1984070	4	Anthraquinone prepn by catalytic oxidation of anthracene deriv.		-
16			DE 3336065 A	1984041 2	5	Sintered coherent zinc oxide based varistor - contains rare earth(s) and oxides of cobalt, potassium, caesium and/or rubidium, chromium and boron		
17			DE 3224928 A	1984010 5	15	Metal (meth)acrylate prepn by reacting super-stoichiometri c (meth)acrylic acid amt. with Gp=I, Gp=II, Gp=IV or Gp=VIII metal (hydr)oxide without added solvent		
18			JP 58041793 A	1983031 1	7	Water-in-oil explosive emulsion compsn contains ammonium nitrate, water, metal hydroxide, fuel oil or wax, emulsifier, fine hollow spheres and chemical blowing agent		
19			JP 55044536 A	1980032 8	Cold rolled steel sheet - is made temporarily resistant to corrosion by coating with chemical cpd. before annealing			

	Retriev al Classif	Inventor	s	С	P	2	3	4	5	Image Doc. Displayed	PT
14		STILES, A B	×							US 4562174	
15			⊠							JP 59116245 A	
16		MARUYAMA, S et al.	⊠ .		0					US 4579702	
17		BAUMGARTNE, E et al.	⊠						0	DE 3224928 A1	
18			×							JP 58041793 A	
19			⊠							JP 55044536 A	

	υ	1	Document ID	Issue Date	Pag es	Title	Curr nt OR	Current XRef
20			NL 7209737 A	N/A	24	Oxidised carbohydrate - by contacting poly saccharide or alkyl glycoside with silver oxide in aqs alkali		

	Retriev al Classif	Inventor	s	С	P	2	3	4	5	Image Doc. Displayed	PΤ
20			×							CA 959047 C	

DERWENT-ACC-NO: 1980-33827C

DERWENT-WEEK: 198019

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TITLE: Cold rolled steel sheet - is made

temporarily resistant

to corrosion by coating with chemical

cpd. before

annealing

PRIORITY-DATA: 1978JP-0116866 (September 22, 1978)

PATENT-FAMILY:

PUB-NO PUB-DATE LANGUAGE PAGES MAIN-IPC

JP 55044536 A March 28, 1980 N/A

000 N/A

INT-CL (IPC): C21D009/48, C22C038/00, C23F011/18

ABSTRACTED-PUB-NO: JP 55044536A

## BASIC-ABSTRACT:

Cold-rolled steel sheet having an excellent temporary corrision resistance is

produced by applying an aq. soln. or a suspension contg. >=1 cpd. of Sb, Be,

Te, Ce, Ba, In, Zr, Tl, Sn, B, Co, Rb, Se, Cr, Ti, Zn and Pb onto the surface

of the steel sheet before recrystallization annealing to form a layer 0.01-200

mg/m2 on the surface. The cpd. of elements is e.g. nitrate, sulphate,

chloride, oxide, hydroxide or organic cpd. of the elements, and its

concentration is pref. 0.0001-1 mol/1.

Suitable for e.g. steel sheets for automobiles. The steel shows an excellent

temporary corrosion resistance, and shows no corrosion without the application

02/22/2004, EAST Version: 1.4.1

of corrosion preventing oil.